

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

Page 1

Please replace the paragraph beginning on page 1, line 18, with the following rewritten paragraph:

Light rays projected from the projection element toward the rear projection screen pass through the ~~Flesnel~~ Fresnel lens sheet to be made parallel light rays as a whole, and then pass through the lenticular lens sheet.

Page 2

Please replace the paragraph beginning on page 2, line 4, with the following rewritten paragraph:

Such rear projection screen is in most cases provided with a ~~Flesnel~~ Fresnel lens surface on a light exiting side of a ~~Flesnel~~ Fresnel lens sheet in order to prevent light loss on an unnecessary surface of ~~Flesnel~~ Fresnel lens teeth.

Page 4

Please replace the paragraph beginning on page 4, line 14, with the following rewritten paragraph:

The rear projection screen 2 includes a diffusion sheet 3 as a diffuser panel and a ~~Flesnel~~ Fresnel lens sheet 4. A projection device 1 is provided on one main surface or rear side of the rear projection screen 2.

Please replace the paragraph beginning on page 4, line 21, with the following rewritten paragraph:

In the rear projection screen 2, as schematically shown, the projected light rays L1 projected under magnification onto the ~~Flesnel~~ Fresnel lens sheet 4 enter the ~~Flesnel~~ Fresnel lens sheet 4, and are converted to substantially parallel light rays, to be emitted to the diffusion sheet